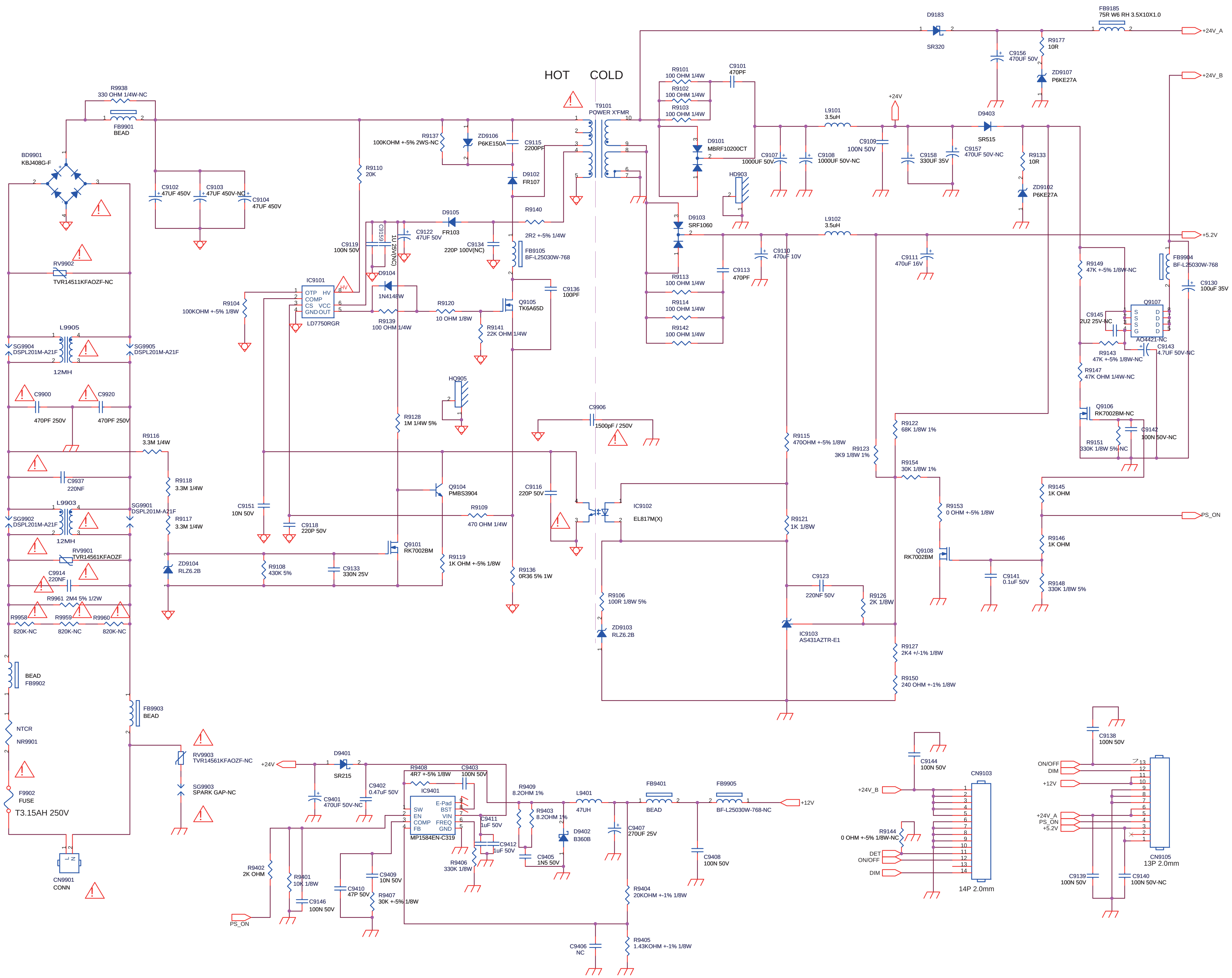
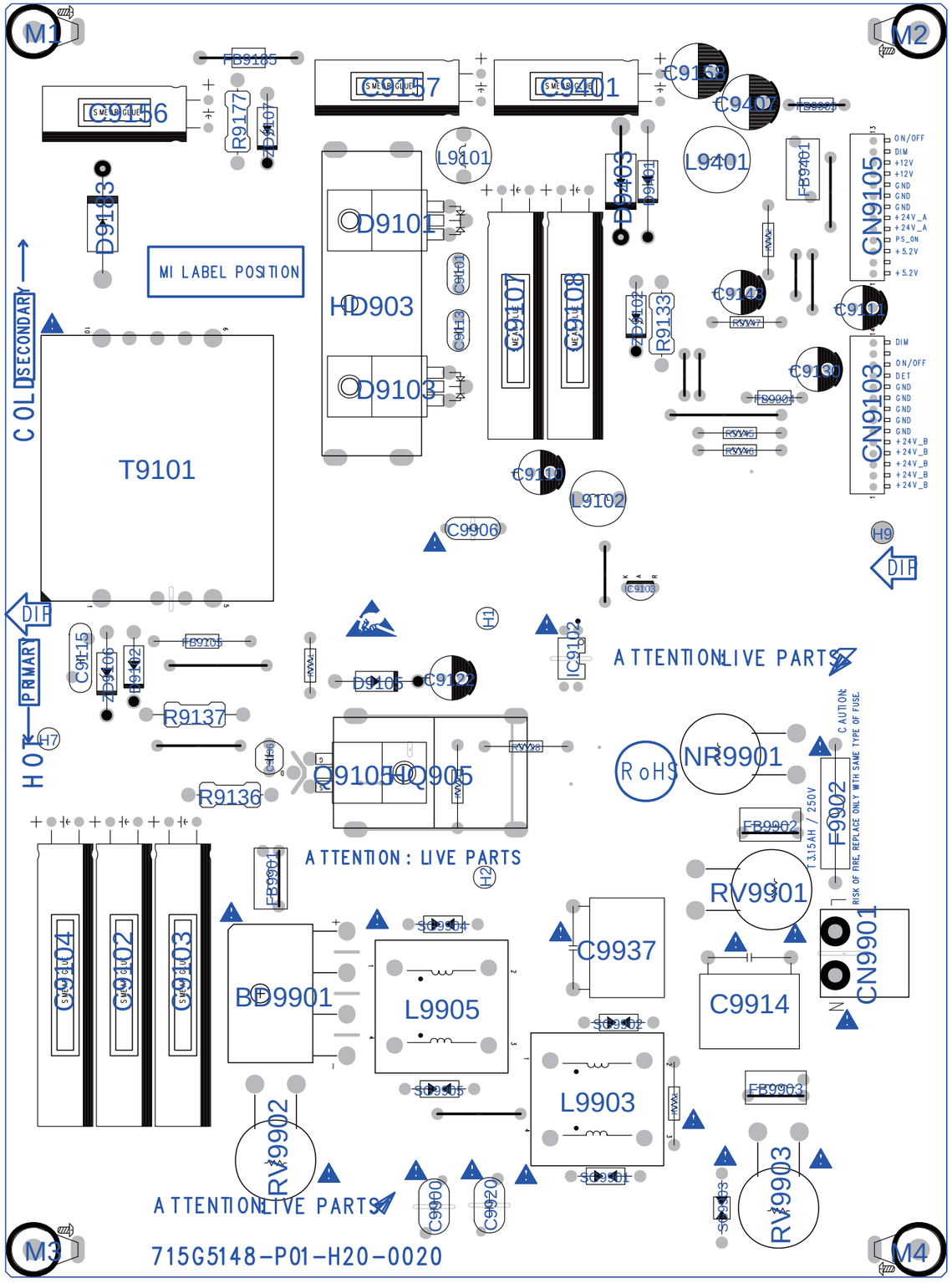
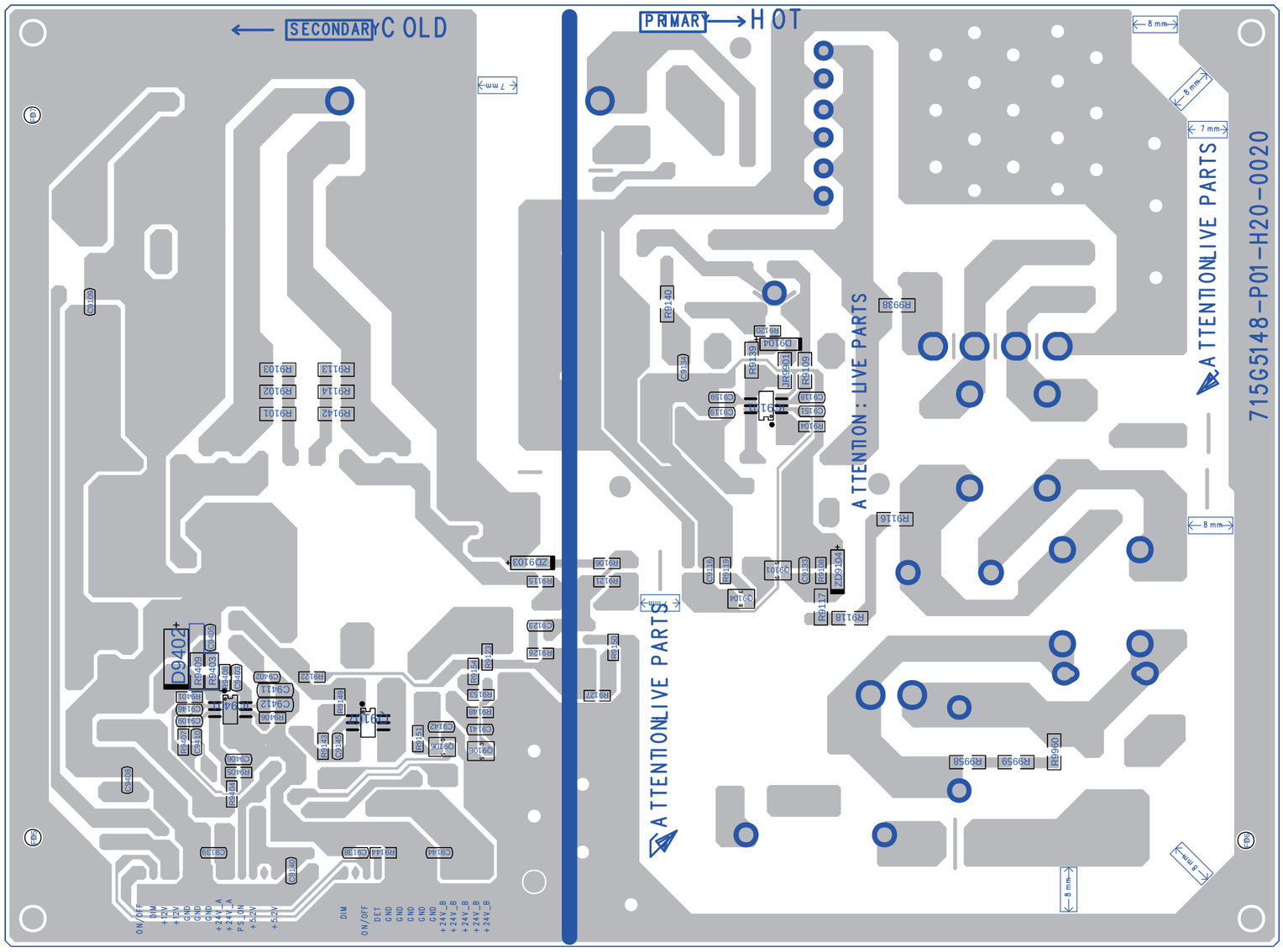

HOT
COLD
T9101
POWER X'FMR
BD9901
KBJ408G-F
R9938
330 OHM 1/4W-NC
FB9901
BEAD
C9102
47UF 450V
C9103
47UF 450V-NC
C9104
47UF 450V
RV9902
TVR14511KFAOZF-NC
L9905
12MH
SG9904
DSPL201M-A21F
SG9905
DSPL201M-A21F
C9900
470PF 250V
C9920
470PF 250V
C9937
220NF
L9903
12MH
SG9902
DSPL201M-A21F
SG9901
DSPL201M-A21F
RV9901
TVR14561KFAOZF
C9914
220NF
R9961 2M4 5% 1/2W
R9958
820K-NC
R9959
820K-NC
R9960
820K-NC
BEAD
FB9902
FB9903
BEAD
NTCR
NR9901
F9902
FUSE
T3.15AH 250V
CN9901
CONN
RV9903
TVR14561KFAOZF-NC
SG9903
SPARK GAP-NC
IC9101
LD7750RGR
OTP
HV
COMP
VCC
CS
GND
OUT
R9104
100KOHM +-5% 1/8W
R9110
20K
R9137
100KOHM +-5% 2WS-NC
ZD9106
P6KE150A
C9115
2200PF
D9102
FR107
D9105
FR103
R9140
2R2 +-5% 1/4W
C9122
47UF 50V
C9134
220P 100V(NC)
FB9105
BF-L25030W-768
D9104
1N4148W
C9119
100N 50V
R9120
10 OHM 1/8W
R9139
100 OHM 1/4W
Q9105
TK6A65D
C9136
100PF
R9141
22K OHM 1/4W
HS905
R9128
1M 1/4W 5%
C9906
1500pF / 250V
R9116
3.3M 1/4W
R9118
3.3M 1/4W
R9117
3.3M 1/4W
Q9104
PMBS3904
C9116
220P 50V
R9109
470 OHM 1/4W
C9151
10N 50V
C9118
220P 50V
Q9101
RK7002BM
R9119
1K OHM +-5% 1/8W
R9136
0R36 5% 1W
ZD9104
RLZ6.2B
R9108
430K 5%
C9133
330N 25V
IC9102
EL817M(X)
R9106
100R 1/8W 5%
ZD9103
RLZ6.2B
R9101
100 OHM 1/4W
R9102
100 OHM 1/4W
R9103
100 OHM 1/4W
C9101
470PF
D9101
MBRF10200CT
HS903
D9103
SRF1060
C9113
470PF
R9113
100 OHM 1/4W
R9114
100 OHM 1/4W
R9142
100 OHM 1/4W
C9107
1000UF 50V
C9108
1000UF 50V-NC
L9101
3.5uH
+24V
C9109
100N 50V
C9158
330UF 35V
C9157
470UF 50V-NC
D9403
SR515
D9183
SR320
C9156
470UF 50V
R9177
10R
ZD9107
P6KE27A
FB9185
75R W6 RH 3.5X10X1.0
+24V_A
+24V_B
R9133
10R
ZD9102
P6KE27A
L9102
3.5uH
C9110
470uF 10V
C9111
470uF 16V
+5.2V
R9149
47K +-5% 1/8W-NC
FB9904
BF-L25030W-768
C9130
100uF 35V
C9145
2U2 25V-NC
Q9107
AO4421-NC
R9143
47K +-5% 1/8W-NC
C9143
4.7UF 50V-NC
R9147
47K OHM 1/4W-NC
Q9106
RK7002BM-NC
R9151
330K 1/8W 5%-NC
C9142
100N 50V-NC
R9115
470OHM +-5% 1/8W
R9122
68K 1/8W 1%
R9123
3K9 1/8W 1%
R9154
30K 1/8W 1%
R9153
0 OHM +-5% 1/8W
R9145
1K OHM
PS_ON
R9146
1K OHM
Q9108
RK7002BM
C9141
0.1uF 50V
R9148
330K 1/8W 5%
R9121
1K 1/8W
C9123
220NF 50V
R9126
2K 1/8W
IC9103
AS431AZTR-E1
R9127
2K4 +/-1% 1/8W
R9150
240 OHM +-1% 1/8W
+24V
D9401
SR215
C9401
470UF 50V-NC
C9402
0.47uF 50V
R9408
4R7 +-5% 1/8W
C9403
100N 50V
IC9401
MP1584EN-C319
E-Pad
SW
BST
EN
VIN
COMP
FREQ
FB
GND
R9409
8.2OHM 1%
R9403
8.2OHM 1%
C9411
1uF 50V
C9412
1uF 50V
R9406
330K 1/8W
C9405
1N5 50V
D9402
B360B
L9401
47UH
C9407
270UF 25V
FB9401
BEAD
FB9905
BF-L25030W-768-NC
+12V
C9408
100N 50V
R9404
20KOHM +-1% 1/8W
R9405
1.43KOHM +-1% 1/8W
C9406
NC
R9402
2K OHM
R9401
10K 1/8W
C9146
100N 50V
C9410
47P 50V
C9409
10N 50V
R9407
30K +-5% 1/8W
PS_ON
C9144
100N 50V
+24V_B
CN9103
R9144
0 OHM +-5% 1/8W-NC
DET
ON/OFF
DIM
14P 2.0mm
C9138
100N 50V
ON/OFF
DIM
+12V
+24V_A
PS_ON
+5.2V
CN9105
13P 2.0mm
C9139
100N 50V
C9140
100N 50V-NC


M1
M2
M3
M4
C9106
C9107
C9401
R9177
D9107
D9103
MI LABEL POSITION
D9101
HD903
D9103
C9107
C9108
L9101
D9401
D9403
L9401
FB9401
CN9105
ON/OFF
DIM
+12V
+12V
GND
GND
GND
+24V_A
+24V_A
PS_ON
+5.2V
+5.2V
C9101
C9130
CN9103
DIM
ON/OFF
DET
GND
GND
GND
GND
GND
+24V_B
+24V_B
+24V_B
+24V_B
+24V_B
FB9904
C9100
L9102
C9906
H9
DIR
COLD SECONDARY
T9101
DIR
PRIMARY
HOT
C9115
D9106
D9102
FB9104
R9137
H7
R9136
C9105
Q905
D9105
C9122
IC9102
H1
ATTENTION:LIVE PARTS
ATTENTION:LIVE PARTS
RoHS
NR9901
CAUTION:
RISK OF FIRE, REPLACE ONLY WITH SAME TYPE OF FUSE.
T3.15AH / 250V
F9902
FB9902
RV9901
CN9901
C9937
C9914
FB9903
L9905
L9903
BD9901
C9904
C9902
C9903
FB9901
H2
RV9902
RV9903
C9900
C9920
715G5148-P01-H20-0020


SECONDARY COLD
PRIMARY HOT
ATTENTION: LIVE PARTS
715G5148-P01-H20-0020
D9402
ON/OFF
DIM
+12V
GND
GND
GND
+24V_A
+24V_A
PS_ON
+5.2V
+5.2V
DIM
ON/OFF
DET
GND
GND
GND
GND
+24V_B
+24V_B
+24V_B
+24V_B
+24V_B